L Number	Hits	Search Text	DB	Time stamp
1	1041	709/102	USPAT	2003/05/05 16:23
2	1892	schedul$3 near3 (advance or predetemin$3 or prior)	USPAT	2003/05/05 18:48
3	47	709/102 and (schedul$3 near3 (advance or predetemin$3 or prior))	USPAT	2003/05/05 16:27
4	670	709/235	USPAT	2003/05/05 16:27
5	5	(schedul$3 near3 (advance or predetemin$3 or prior)) and 709/235	USPAT	2003/05/05 17:20
6	2208853	scheduled time	USPAT	2003/05/05 17:35
7	2429	scheduled near1 time	USPAT	2003/05/05 17:35
8	44853	"709"	USPAT	2003/05/05 17:35
9	46927	(scheduled near1 time) QAND "709"	USPAT	2003/05/05 17:35
10	402	(scheduled near1 time) AND "709"	USPAT	2003/05/05 17:35
12	12	(scheduled near1 time) AND 709/235	USPAT	2003/05/05 17:36
11	44	(scheduled near1 time) AND 709/102	USPAT	2003/05/05 17:51
13	43	((scheduled near1 time) AND 709/102) not ((scheduled near1 time) AND 709/235)	USPAT	2003/05/05 17:52
14	33	((scheduled near1 time) AND 709/102) not (709/102 and (schedul$3 near3 (advance or predetemin$3 or prior)))	USPAT	2003/05/05 18:28
15	23551	plurality near1 times	USPAT	2003/05/05 18:30
17	23	(plurality near1 times) and 709/235	USPAT	2003/05/05 18:29
18	23551	schedul$3 near 709/102 (plurality near1 time)	USPAT	2003/05/05 18:39
20	5712	schedul$3 near1 "times"	USPAT	2003/05/05 18:39
19	23	schedul$3 near1 (plurality near1 time)	USPAT	2003/05/05 18:47
22	44853	709/	USPAT	2003/05/05 18:40
23	0	709/*	USPAT	2003/05/05 18:40
24	44853	709//	USPAT	2003/05/05 18:40
25	848	(schedul$3 near1 "times") and "709"	USPAT	2003/05/05 18:40
26	123	(schedul$3 near1 "times") and 709/102	USPAT	2003/05/05 18:41
27	22	(schedul$3 near1 "times") and 709/235	USPAT	2003/05/05 18:41
21	23	schedul$3 near1 (plurality near1 times)	USPAT	2003/05/05 18:43
16	43	(plurality near1 times) and 709/102	USPAT	2003/05/05 18:44
28	68	schedul$3 near3 (plurality near1 time)	USPAT	2003/05/05 18:48
29	718	schedul$3 near3 (advance or predetemin$3)	USPAT	2003/05/05 18:48
30	3	(schedul$3 near3 (plurality near1 time)) and (schedul$3 near3 (advance or predetemin$3))	USPAT	2003/05/05 19:09
31	25542	start near1 times	USPAT	2003/05/05 19:10
32	204	schedul$3 near1 (start near1 times)	USPAT	2003/05/05 19:10
33	204	schedul$3 near1 ((start or gegin) near1 times)	USPAT	2003/05/05 19:10
34	222	schedul$3 near1 ((start or begin) near1 times)	USPAT	2003/05/05 19:11
35	50	"709" and (schedul$3 near1 ((start or begin) near1 times))	USPAT	2003/05/05 19:11

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L1       20075 SEA ABB=ON   PLU=ON   (CAPACITY OR BANDWIDTH) (3A) (DETERMIN? OR
                COMPUT?)
L2       15277 SEA ABB=ON   PLU=ON   (SCHEDUL? OR ALLOCAT?) (3A) (DOWNLOAD? OR
                DELIVER? OR PROCESS? OR CAPACITY)
L3        1193 SEA ABB=ON   PLU=ON   L1 AND L2
L4        6662 SEA ABB=ON   PLU=ON   (SOFTWARE OR OBJECT) (3A) (DELIVER? OR
                DOWNLOAD?)
L5         102 SEA ABB=ON   PLU=ON   L3 AND L4
L6          83 SEA ABB=ON   PLU=ON   NETWORK AND L5
L7        1464 SEA ABB=ON   PLU=ON   (((SOFTWARE OR OBJECT) (3A) (DELIVER? OR
                DOWNLOAD?)) (P) NETWORK)
L8          29 SEA ABB=ON   PLU=ON   L3 AND L7
             D 1-29 PI TI AB
L9        2125 SEA ABB=ON   PLU=ON   (SCHEDUL?) (2A) (TRANSMISSION OR SEND?)
L10         15 SEA ABB=ON   PLU=ON   L1 AND L9 AND L7
             D 1-15 PI TI AB
L11        192 SEA ABB=ON   PLU=ON   L1 AND L9
L12         25 SEA ABB=ON   PLU=ON   L4 AND L11
             D 1-25 PI TI AB
L13      20915 SEA ABB=ON   PLU=ON   (CAPACITY OR BANDWIDTH) (3A) (DETERMIN? OR
                COMPUT? OR AVAILABIL?)
L14      31966 SEA ABB=ON   PLU=ON   (CAPACITY OR BANDWIDTH OR RESOURCE) (3A)
                (DETERMIN? OR COMPUT? OR AVAILABIL?)
L15       2436 SEA ABB=ON   PLU=ON   (SCHEDUL?) (1A) (REQUEST OR TRANSMISSION
                OR SEND?)
L16        576 SEA ABB=ON   PLU=ON   L14 AND L15
L17         62 SEA ABB=ON   PLU=ON   L4 AND L16
             D 1-62 PI TI AB
L18          1 SEA ABB=ON   PLU=ON   (SCHEDULE SEND?) (3A) (DATA OR INFORMATION
                OR SOFTWATE OR OBJECT)
L19         19 SEA ABB=ON   PLU=ON   (SCHEDUL? SEND?) (3A) (DATA OR INFORMATION
                OR SOFTWARE OR OBJECT)
             D 1-19 PI TI AB
L20        947 SEA ABB=ON   PLU=ON   SCHEDUL? (1A) (DEMAND? OR ACCESS?)
L21        704 SEA ABB=ON   PLU=ON   SCHEDUL? (1A) (ACCESS?)
L22        121 SEA ABB=ON   PLU=ON   (SCHEDUL? (1A) (ACCESS?)) (P) NETWORK
L23        103 SEA ABB=ON   PLU=ON   L22 AND (SOFTWARE OR OBJECT)
L24         15 SEA ABB=ON   PLU=ON   L4 AND L23
             D 1-15 PI TI AB
L25        103 SEA ABB=ON   PLU=ON   L22 AND (SOFTWARE OR OBJECT)
             D -103 PI TI AB
L26       2069 SEA ABB=ON   PLU=ON   (PREDICT? OR FUTUR?)  (3A) (TRANSMISSION
                OR SEND?)
L27        476 SEA ABB=ON   PLU=ON   L26 AND SCHEDUL?
L28    2080800 SEA ABB=ON   PLU=ON   SOFTWARE OR CODE OR OBJECT
L29        449 SEA ABB=ON   PLU=ON   L27 AND L28
L30       1050 SEA ABB=ON   PLU=ON   (PREDICT? OR FUTUR?) (1A) (TRANSMISSION OR
                SEND?)
L31        308 SEA ABB=ON   PLU=ON   L30 AND SCHEDUL?
L32         72 SEA ABB=ON   PLU=ON   (((PREDICT? OR FUTUR?) (1A) (TRANSMISSION
                OR SEND?)) (P) SCHEDUL?)
L33    2080800 SEA ABB=ON   PLU=ON   SOFTWARE OR OBJECT OR CODE
L34         67 SEA ABB=ON   PLU=ON   L32 AND L33
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L1       475 SEA ABB=ON   PLU=ON   709/102/NCL
L2         0 SEA ABB=ON   PLU=ON   709/255/NCL
L3       412 SEA ABB=ON   PLU=ON   709/232/NCL
L4       268 SEA ABB=ON   PLU=ON   709/235/NCL
L5       103 SEA ABB=ON   PLU=ON   709/241/NCL
L6      1198 SEA ABB=ON   PLU=ON   L1 OR L2 OR L3 OR L4 OR L5
L7       427 SEA ABB=ON   PLU=ON   L6 AND SCHEDUL?
L8       399 SEA ABB=ON   PLU=ON   L7 AND (SOFTWARE OR OBJECT OR CODE)
L9      4153 SEA ABB=ON   PLU=ON   (PREDICT? OR FUTUR?) (P) SCHEDUL?
L10       77 SEA ABB=ON   PLU=ON   L8 AND L9
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